

WHAT IS CLAIMED IS:

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1. An input device in that an input part
for inputting information is accommodated in a
housing thereof, said input device comprising an
antenna arranged at an upper surface inside said
10 housing and emitting a radio wave based on input
information generated by said input part.

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2. The input device as claimed in claim 1,
wherein said antenna is made from a conductive wire
rod.

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3. The input device as claimed in claim 1,
wherein said antenna is formed by printing a
25 conductor on the upper surface inside said housing.

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4. The input device as claimed in claim 1,
wherein said housing comprises a case and an upper
cover, and said antenna is arranged inside said upper
cover.

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5. The input device as claimed in claim 4,
further comprising a communicating part provided to
said case and supplying transmission signal to said
antenna, so that said antenna is detachably connected
5 to said communicating part by a connector.

10 6. The input device as claimed in claim 4,
wherein said input part is detachably connected to
said communicating part by a connector.

15 7. The input device as claimed in claim 5,
wherein said communicating part transmits information
from said input part in accordance with an Amplitude
Shift Keying method.

20 8. The input device as claimed in claim 5,
25 wherein said communicating part transmits information
from said input part in accordance with a Frequency
Shift Keying method.

30 9. The input device as claimed in claim 5,
wherein said communicating part transmits information
from said input part in accordance with a Phase Shift
35 Keying method.

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10. The input device as claimed in claim
5, wherein said communicating part transmits
5 information from said input part in accordance with a
Spread Spectrum Communication method.

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